EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7793	(250/281-300).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/22 15:03
L2	168	L1 and mass adj spectrometer and ionization adj energy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:09
L3	6	L1 and mass adj spectrometer and second with ionization adj energy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:10
L4	1	L1 and mass adj spectrometer and tandem with ionization adj energy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:10
L5	29	L1 and mass adj spectrometer and tandem and ionization adj energy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:10
L6	6	L1 and mass adj spectrometer and first with ionization adj energy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:11
L7	1	L1 and mass adj spectrometer and first with ionization adj energy and cid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:11

L8	840	L1 and electron impact with ionization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:11
L9	317	L1 and electron impact with ionization and ionization source	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:12
L10	81	L1 and electron impact with ionization and ionization source and cid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:12
L11	44	L1 and electron impact with ionization and ionization source and cid and chemical ionization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:12
L12	44	L1 and mass spectrometer and electron impact with ionization and ionization source and cid and chemical ionization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:13
L13	40	L1 and mass spectrometer and electron impact with ionization and ionization source and cid and chemical ionization and tandem	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:13
L14	23	L1 and mass spectrometer and electron impact with ionization and ionization source and cid and chemical ionization and tandem and analyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:13

L15	10	L1 and mass spectrometer and electron impact with ionization and ionization source and cid and chemical ionization and tandem and analyte with (detector or measur$4 or sensor or analyz$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:15
L16	0	L1 and mass spectrometer and electron impact with ionization and ionization source and cid and chemical ionization and tandem and analyte with (detector or measur$4 or sensor or analyz$4) with quantif$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:15
L17	1	L1 and mass spectrometer and electron impact with ionization and ionization source and cid and chemical ionization and tandem and analyte with (detector or measur$4 or sensor or analyz$4) and analyte with (mixture or composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:16

L18	2	L1 and mass spectrometer and electron impact with ionization and ionization source and (collision induced dissociation or CID) and chemical ionization and tandem and analyte with (detector or measur$4 or sensor or analyz$4) and analyte with (mixture or composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:17
L19	11	L1 and mass spectrometer and electron impact with ionization and ionization source and (collision induced dissociation or CID) and chemical ionization and tandem and analyte with (detector or measur$4 or sensor or analyz$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/22 15:18

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